ELSEVIER Journal of Pure and Applied Algebra 127 (1998) 309–310

JOURNAL OF PURE AND APPLIED ALGEBRA

Author Index Volume 127 (1998)

Abarbanel, J. and S. Rosset, Some non-finitely presented Lie algebras (2) 105–112
Anderson, D.D., S.T. Chapman, F. Halter-Koch and M. Zafrullah, Criteria for unique factorization in integral domains (3) 205–218
Arone, G. and M. Kankaanrinta, The homology of certain subgroups of the symmetric group with coefficients in $\mathcal{L}ie(n)$ (1) 1–14
Ballester-Bolinches, A. and M.C.Pedraza-Aguilera, Sufficient conditions for supersolubility of finite groups (2) 113–118
Bleiler, S.A. and A.C.Jones, The free product of groups with amalgamated subgroup malnormal in a single factor (2) 119–136
Bresinsky, H., P. Schenzel and J. Stückrad, Quasi-complete intersection ideals of height 2 (2) 137–145
Bucalo, A. and G. Rosolini, Repleteness and the associated sheaf (2) 147–151
Chapman, S.T., see D.D. Anderson (3) 205–218
Đoković, D.Ž. and K. Zhao, Some infinite-dimensional simple Lie algebras in characteristic 0 related to those of Block (2) 153–165
Gomes, G.M.S. and M.B. Szendrei, Idempotent pure extensions by inverse semigroups via quivers (1) 15–38
Goodwillie, T.G., A remark on the homology of cosimplicial spaces (2) 167–175
Halter-Koch, F., see D.D. Anderson (3) 205–218
Huisgen-Zimmermann, B., The geometry of uniserial representations of finite dimensional algebras I (1) 39–72
Iglesias, F.C., J.G. Torrecillas and C. Năstăsescu, Separable functors in graded rings (3) 219–230
Jones, A.C., see S.A. Bleiler (2) 119–136
Kankaanrinta, M., see G. Arone (1) 1–14
Karazeris, P., Gabriel topologies on coherent quantales (2) 177–192
Kleppe, J.O. and R.M. Miró-Roig, The dimension of the Hilbert scheme of Gorenstein codimension 3 subschemes (1) 73–82
Lin, Z. and D.K. Nakano, Good filtrations for representations of Lie algebras of Cartan type (3) 231–256
May, J.P., Equivariant and nonequivariant module spectra (1) 83–97
Miller, C., Recovering divisor classes via their (T)-adic filtrations (3) 257–271
Miró-Roig, R.M., see J.O. Kleppe (1) 73–82
Nakano, D.K., see Z. Lin (3) 231–256
Năstăsescu, C., see F.C. Iglesias (3) 219–230
Pedraza-Aguilera, M.C., see A. Ballester-Bolinches (2) 113–118
Powers, V. and T. Wörmann, An algorithm for sums of squares of real polynomials (1) 99–104
Repka, J. and P. Selick, On the subalgebra of $H_*((\mathbb{R}P^\infty)^l; \mathbb{F}_2)$ annihilated by Steenrod operations (3) 273–288
Rosolini, G., see A. Bucalo (2) 147–151
Rosset, S., see J. Abarbanel (2) 105–112
Santa-Clara, C., Extending modules with injective of semisimple summands (2) 193–203
Schenzel, P., see H. Bresinsky (2) 137–145

Selick, P., see J. Repka (3) 273–288
Stückrad, J., see H. Bresinsky (2) 137–145
Su Shin, Y., The construction of some Gorenstein ideals of codimension 4 (3) 289–307
Szendrei, M.B., see G.M.S. Gomes (1) 15– 38
Torrecillas, J.G., see F.C. Iglesias (3) 219–230
Wörmann, T., see V. Powers (1) 99–104
Zafrullah, M., see D.D. Anderson (3) 205–218
Zhao, K., see D.Ž. Đoković (2) 153–165